TEXAS AVENUE CORRIDOR STUDY PROPERTY INVENTORY SURVEY FORM

Property ID: R18284

Property Information	on and the second of the secon
property address:	723 SHADY
legal description:	BEVERLY ESTATES, LOT 62 (PT OF), ACRES 0.81
owner name/address:	CRAWLEY, WAYNE & MELINDA WALES
	723 SHADY LN
	BRYAN, TX 77802-4322
full business name:	
land use category:	Sing fam Las type of business:
current zoning: <u>K</u>	occupancy status: 6 (Cup; of
lot area (square feet):	
lot depth (feet): <u>【용역</u>	sq. footage of building: 3,664
property conforms to:	min. lot area standards min. lot depth standards min. lot width standards
Improvements	
# of buildings:	building height (feet): # of stories:
type of buildings (spec	cify): bi(k
buildings conform to r	ion date: 1960 accessible to the public: yes no
possible historic resour	
other improvements: □	· ·
,	(pipe fences, decks, carports, swimming pools, etc.)
Freestanding Signs	
□ yes □ no	□ dilapidated □ abandoned □ in-use
# of signs:	type/material of sign:
	rify):
removal of any dilapid	ated signs suggested? □ yes □ no (specify)
Off-street Parking	
improved: ∑yes □ no	parking spaces striped: yes no # of available off-street spaces: 2
lot type: 🕱 asphalt 🛚 t	concrete cother
space sizes:	
overall condition:	
end islands or bay divid	ders: □ yes ▼no: landscaped islands: □ yes ▼no

Curb Cuts on Texas Avenue
how many: curb types: □ standard curbs □ curb ramps curb cut closure(s) suggested? □ yes □ no
if yes, which ones:
meet adjacent separation requirements: □ yes □ no meet opposite separation requirements: □ yes □ no
Landscaping
yes □ no (if none is present) is there room for landscaping on the property? □ yes □ no
comments:
Outside Storage
yes no (specify)(Type of merchandise/material/equipment stored)
(Type of merchandise/material/equipment stored)
dumpsters present: □ yes pro are dumpsters enclosed: □ yes □ no
Miscellaneous
is the property adjoined by a residential use or a residential zoning district?
yes □ no (circle one) residential use residential zoning district
is the property developable when required buffers are observed?
if not developable to current standards, what could help make this a developable property?
accessible to alley: yes no
Other Comments: